

Freeform Search

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|---|--|
| Database: | US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins |
| Term: | (scrap\$3 gauge or scrap\$3 probe or scrap\$3 sensor or scrap\$3 wall) same (temperature or thermal sensor) |
| Display: | <input type="text" value="10"/> Documents in Display Format: <input type="text" value="-"/> Starting with Number <input type="text" value="1"/> |
| Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image | |

Search

Clear

Interrupt

Search History

DATE: Wednesday, January 26, 2005 [Printable Copy](#) [Create Case](#)

| <u>Set</u> <u>Name</u> | <u>Query</u> | <u>Hit</u> <u>Count</u> | <u>Set</u> <u>Name</u> result set |
|---------------------------|--|----------------------------|--|
| side by side | | | |
| | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | | |
| <u>L18</u> | (scrap\$3 gauge or scrap\$3 probe or scrap\$3 sensor or scrap\$3 wall) same (temperature or thermal sensor) | 428 | <u>L18</u> |
| <u>L17</u> | scrap\$3 gauge or scrap\$3 probe or scrap\$3 sensor or scrap\$3 wall | 1675 | <u>L17</u> |
| <u>L16</u> | L15 and (scrap\$3) | 90 | <u>L16</u> |
| <u>L15</u> | 600/570 | 192 | <u>L15</u> |
| <u>L14</u> | (shiled\$3 sensor) same (build-up or deposition or accumulation) | 0 | <u>L14</u> |
| <u>L13</u> | (shiel\$3 sensor) same (scraper) | 0 | <u>L13</u> |
| <u>L12</u> | shield sensor | 806 | <u>L12</u> |
| <u>L11</u> | L10 and (protective shield or protective pipe) | 10 | <u>L11</u> |
| <u>L10</u> | (gauge) and (scrapper or scraper or scrb\$4) | 2670 | <u>L10</u> |
| <u>L9</u> | (gauge or wall) same (scrapper or scraper or scrub\$4) | 30375 | <u>L9</u> |
| <u>L8</u> | pipe containing sensor | 2 | <u>L8</u> |
| <u>L7</u> | sensor inside cover\$3 or sensor within cover\$3 | 23 | <u>L7</u> |
| <u>L6</u> | sensor inside shield or sensor within shield | 8 | <u>L6</u> |
| <u>L5</u> | L4 and (mov\$3 scrap\$3) | 56 | <u>L5</u> |

| | | | |
|-----------|--|--------|-----------|
| <u>L4</u> | L3 and "pipe" | 13850 | <u>L4</u> |
| | (shield or cover or jacket or housing or casing or liner) same (temperature or | | |
| <u>L3</u> | thermal) same (scrap\$3 or scrub\$4 or clean\$4 or remov\$4 build-up or | 37806 | <u>L3</u> |
| | remov\$4 deposition) | | |
| | (shield or cover or jacket or housing or casing or liner) same (temperature or | | |
| <u>L2</u> | thermal) same (scrap\$3 or scrub\$4 or clean\$4 or remov\$4 build-up or | 37805 | <u>L2</u> |
| | remov\$4 deposition) | | |
| <u>L1</u> | (shield or cover or jacket or housing) same (temperature or thermal) and | 257291 | <u>L1</u> |
| | (scrap\$3 or scrub\$4 or clean\$4 or remov\$4) | | |

END OF SEARCH HISTORY

Freeform Search

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|---|--|
| Database: | <div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div> |
| Term: | <div style="border: 1px solid black; padding: 2px;"> (scrap\$3 gauge or scrap\$3 probe or scrap\$3 sensor or scrap\$3 wall) same (sensor) </div> |
| Display: | <input type="text" value="10"/> Documents in Display Format: <input type="text" value="-"/> Starting with Number <input type="text" value="1"/> |
| Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image | |

Search History

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| <u>Set</u> <u>Name</u> side by side | <u>Query</u> | <u>Hit</u> <u>Count</u> | <u>Set</u> <u>Name</u> result set |
|--|---|----------------------------|--|
| | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | | |
| <u>L20</u> | (scrap\$3 gauge or scrap\$3 probe or scrap\$3 sensor or scrap\$3 wall) same (sensor) | 33 | <u>L20</u> |
| <u>L19</u> | (scrap\$3 gauge or scrap\$3 probe or scrap\$3 sensor or scrap\$3 wall) same (thermal sensor) | 1 | <u>L19</u> |
| <u>L18</u> | (scrap\$3 gauge or scrap\$3 probe or scrap\$3 sensor or scrap\$3 wall) same (temperature or thermal sensor) | 428 | <u>L18</u> |
| <u>L17</u> | scrap\$3 gauge or scrap\$3 probe or scrap\$3 sensor or scrap\$3 wall | 1675 | <u>L17</u> |
| <u>L16</u> | L15 and (scrap\$3) | 90 | <u>L16</u> |
| <u>L15</u> | 600/570 | 192 | <u>L15</u> |
| <u>L14</u> | (shiled\$3 sensor) same (build-up or deposition or accumulation) | 0 | <u>L14</u> |
| <u>L13</u> | (shiel\$3 sensor) same (scraper) | 0 | <u>L13</u> |
| <u>L12</u> | shield sensor | 806 | <u>L12</u> |
| <u>L11</u> | L10 and (protective shield or protective pipe) | 10 | <u>L11</u> |
| <u>L10</u> | (gauge) and (scrapper or scraper or scrb\$4) | 2670 | <u>L10</u> |
| <u>L9</u> | (gauge or wall) same (scrapper or scraper or scrub\$4) | 30375 | <u>L9</u> |

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|-----------|--|--------|-----------|
| <u>L8</u> | pipe containing sensor | 2 | <u>L8</u> |
| <u>L7</u> | sensor inside cover\$3 or sensor within cover\$3 | 23 | <u>L7</u> |
| <u>L6</u> | sensor inside shield or sensor within shield | 8 | <u>L6</u> |
| <u>L5</u> | L4 and (mov\$3 scrap\$3) | 56 | <u>L5</u> |
| <u>L4</u> | L3 and "pipe" | 13850 | <u>L4</u> |
| | (shield or cover or jacket or housing or casing or liner) same (temperature or thermal) same (scrap\$3 or scrub\$4 or clean\$4 or remov\$4 build-up or remov\$4 deposition) | 37806 | <u>L3</u> |
| <u>L3</u> | (shield or cover or jacket or housing or casing or liner) same (temperature or thermal) same (scrap\$3 or scrub\$4 or clean\$4 or remov\$4 build-up or remov\$4 deposition) | 37805 | <u>L2</u> |
| <u>L2</u> | (shield or cover or jacket or housing) same (temperature or thermal) and (scrap\$3 or scrub\$4 or clean\$4 or remov\$4) | 257291 | <u>L1</u> |

END OF SEARCH HISTORY